

Taller.

Ejercicios:

1. Determina el valor del 3 en cada número.

A. 25.317.008



300.00

B. 37.851



30.000

C. 305.427.687



300.000.000

d. 30.650.892



30.000.000

b. Escribe cada número a partir de sus valores posicionales.

• 8 dm, 4 um, 3 dm, 5 um, 6 c, 7 d, 8 u

84.035.678.

• 3dm, 4um, 9cm, 8dm, 8um, 6c, 5d, 40

34.988.654

• 7um, 1cm, 2dm, 3um, 2c, 3d, 40

71.023.234

• 3cm, 9um, 8cm, 6dm, 7um, 4c, 6d, 40

39.867.464

2. Resolve

A. $(-2)^4$

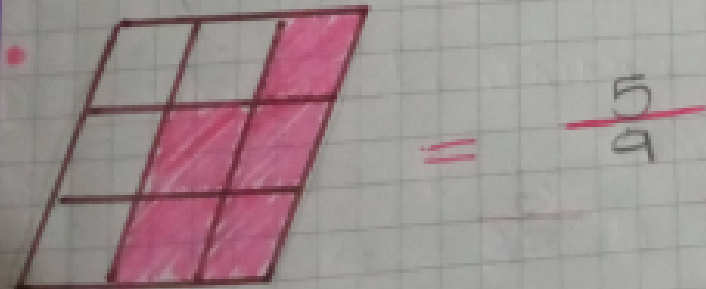
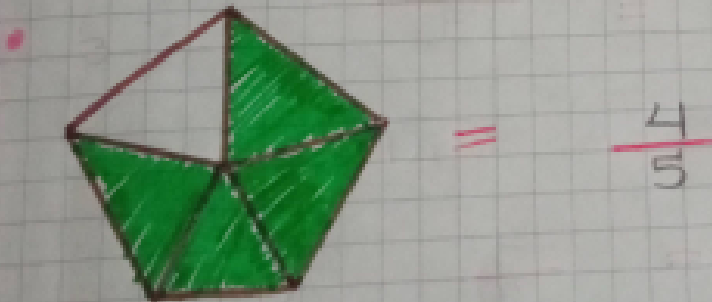
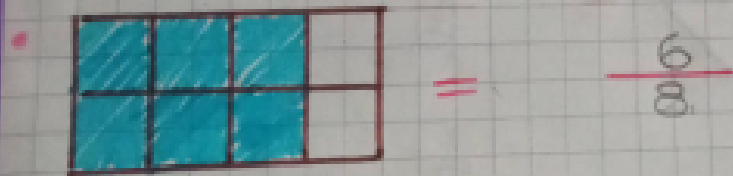
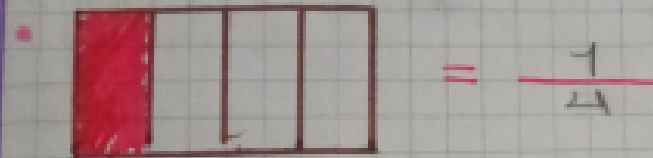
• $(-2^4) = (-2) \times (-2) \times (-2) \times (-2) = -16$

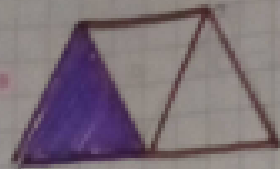
b. $(+3)^3 = (+3) \times (+3) \times (+3) = +27$

C. $(-4)^2 = (-4) \times (-4) = 16$

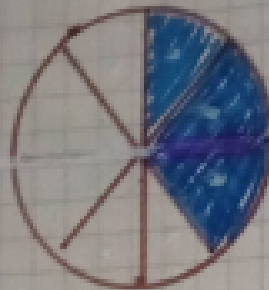
d. $(-5)^3 = (-5) \times (-5) \times (-5) = -125$

3 Escribe la fracción según corresponde.





$$= \frac{1}{3}$$



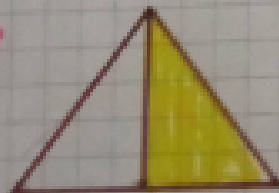
$$= \frac{2}{6}$$



$$= \frac{2}{6}$$



$$= \frac{5}{5}$$



$$= \frac{1}{2}$$



$$= \frac{6}{9}$$